

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	
	:	Previous Examiner: Regina M. DeBerry
SEISHI KATO, ET AL.)	
	:	Previous Group Art Unit: 1647
Application No.: Not Yet Assigned)	
(Continuation of 09/529,100 filed	:	
August 21, 2000))	
	:	
Filed: Concurrently herewith)	
	:	
For: HUMAN PROTEINS HAVING)	
TRANSMEMBRANE DOMAINS	:	
AND cDNAs ENCODING)	
THESE PROTEINS	:	July 10, 2003

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56 and in accordance with the practice under 37 C.F.R. §§ 1.97 and 1.98, the Examiner's attention is directed to the documents listed on the enclosed Form PTO-1449. The documents are being cited because they were cited previously in Applicants' parent application.

In conformity with M.P.E.P. § 609(2)¶ 2, copies of the references are not enclosed. The Examiner is respectfully invited to review the parent application for such documents.

It is respectfully requested that the above information be considered by the Examiner.

Applicants' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our below listed address.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Lawrence S. Perry", with a long horizontal flourish extending to the right.

Attorney for Applicants
Lawrence S. Perry
Registration No. 31,865

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FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				ATTY DOCKET NO. 01997.017300.2		APPLICATION NO. Cont. of 09/529,100	
				APPLICANT S ishi Kato, et al.			
				FILING DATE Concurrently her with		PRIOR GROUP 1647	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		5,350,836	9/94	Kopchick, et al.	530	399	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
		Feng, et al., "HIV-1 entry cofactor: functional cDNA cloning of a seven-transmembrane, G protein-coupled receptor", <i>Science</i> 272(5263):872-7 (1996)					
		Hajnal, et al., "Substraction cloning of H-rev 107, a gene specifically expressed in H-ras resistant fibroblasts", <i>Oncogene</i> 9(2):479-90 (1994)					
		Hillier, L., "zu42c10.s1 Soares ovary tumor NbHOT Homo sapiens cDNA clone IMAGE:740658 3' similar to TR:G433963 G433963 P 18H-REV 107. GenBank Acc. AA478132					
		Hillier et al., zv51d12.s1 Soares testis NHT Homo Sapiens cDNA clone IMAGE:757175 3' similar to TR:G433963 G433963 P 18H-REV 107. GenBank Acc. aa478132					
		Hillier et al., yb85b05.r1 Strategene liver (#937224) Homo sapiens cDNA clone IMAGE:77937 5' similar to SP:S42794 S42794 P18H-REV 107 PROTEIN GenBank Acc. T53942					
		Hillier, et al., za43e10.r1 Soares fetal liver spleen 1NFLS Homo Sapiens cDNA clone IMAGE:295338 5' similar to PIR:S42794 S42794 p18H-rev 107 protein - rat GenBank Acc. W0961					
		Holloway, et al., "A hydrophobic domain of Ca2+-modulating cyclophilin ligand modulates calcium influx signaling in T lymphocytes", <i>J. Biol. Chem.</i> , (1996), 271(15):8549-52					
		Kyte, et al., A simple method for displaying the hydropathic character of a protein", <i>J. Mol. Biol.</i> , (1982); 157(1):105-32					
		Rommens, et al., "Identification of the cystic fibrosis gene: chromosome walking and jumping", <i>Science</i> (1989); 245(4922):1059-65					
		Skolnick, et al., "From Genes to Protein Structure and Function: Novel Applications of Computational Approaches in the Genomic Era", <i>Trends in Biotechnology</i> 18(1):34-39 (2000)					
		Wells, J.A., "Additivity of Mutational Effects in Proteins", <i>Biochemistry</i> 29:8509-8517 (1990)					
		Yan et al., "Two-Amino Acid Molecular Switch in an Apithelial Morphogen That Regulates to Two Distinct Receptors", <i>Science</i> 290:523-527 (2000)					
		Bowie, et al., "Deciphering the Message in Protein Sequences: Tolerance to Amino Acid Substitutions", <i>Scienc</i> 247:1306-1310 (1990)					
EXAMINER				DATE CONSIDERED			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.